ILLUSTRATING THE WRITING STANDARD

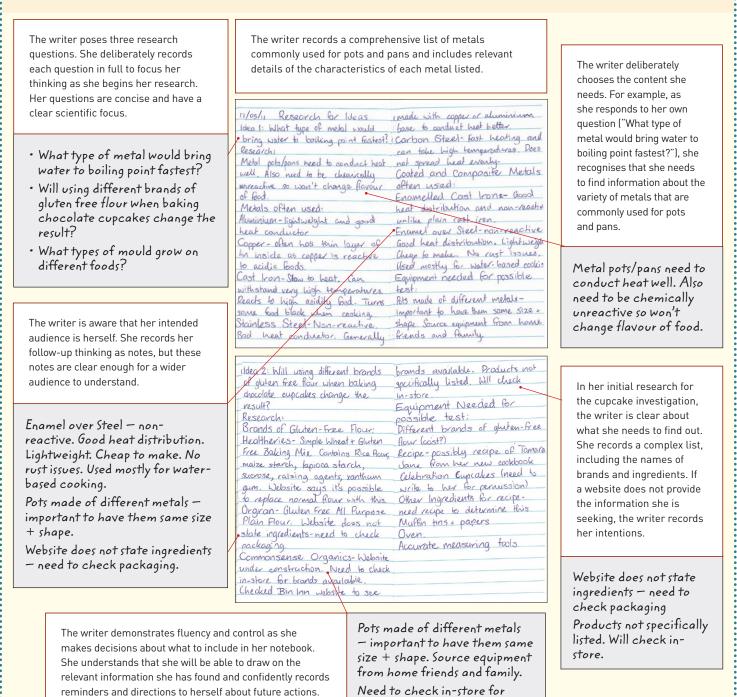
Sasha

This writing meets the demands of the curriculum at level 4. The writer uses a journal to record her ideas, questions, and reflections as part of a science investigation.

The difference in the standard for year 8 [as compared with year 7] is the students' increased **accuracy** and **fluency** in writing a variety of texts across the curriculum, their **level of control and independence in selecting writing processes and strategies**, and the **range of texts** they write. In particular, by the end of year 8, students need to be **confidently and deliberately choosing the most appropriate processes and strategies** for writing in

different learning areas. (*Reading and Writing Standards*, page 35 footnote)

The writer shows an understanding of the purpose for writing – to support the science inquiry. She controls her choice of content and independently identifies her research questions. She confidently chooses how she records her questions and thinking, and the structures she uses are completely appropriate. Overall, her deliberate decisions, as she collects and uses information, align her writing to the end of year 8 standard.



brands available.

BY THE END OF YEAR 8

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The writer records content that is relevant to the curriculum task. Alongside the independent research questions, there is a record of her learning about "Fair Testing" and "Procedural Writing". The writer's choice of verbs ("discovered", "learnt") and her comments indicate that she recognises a need to transfer this learning to her independent investigation.

Will need to use procedural writing in science project.

The writer has a good understanding of the writing purpose and chooses an appropriate form (notes and shorthand notation) to record her thinking. She demonstrates fluency in her notes, recording key points as well as directives to herself. Her spelling and punctuation are accurate and she uses a variety of complex punctuation, including parentheses, colons, and en-dashes.

Equipment Needed for possible test: Different brands of gluten-free flour (cost?)

Recipe — possibly recipe of Tamara Jane from her new cookbook Celebration Cupcakes (need to write to her for permission) 10/05/11 Fair Testing. Discovered fair testing is e cloing a test changing only 1 variable. This is the "independent variable" e.g. Testing which tennis ball will bounce higher-old or new. HI HI Dropped from the same height = fair test. HI Dropped from different Dheights= unfair test. Lit Dropped from different Dheights= unfair test. Lit Dropped from different Dheights= unfair test.

unfair test

1/05/11 Procedural Writing Lepront about procedural writing. My Hockham gave us instructions for a "pantograph" which we made. Will need to use proceedural writing in science project. Writing needs to be precise and ambiqueus, Must be in order so readers could complete task as well. You could also the. number the steps. A Pantograph: Robit pins Pencil (with lead). Penai with lead removed rawing pin A panlograph is used to enlarge or reduce a picture.

tot Idea 3: What types of mould grow on different foods? Research: Four most common book mould are: Asperillus, Penicillium, Rhizopus and Monascus.

After doing some research on this topic I 7 decided it would be difficult to form a project on this. The writer's ideas are organised for a particular purpose, and the information is recorded logically, often in a list. The writer has achieved coherence in her detailed notes, which will impact on the success of her science investigation.

Metals are often used: Equipment needed for possible test: Brands of gluten-free flour:

The writer confidently chooses academic and topic-specific vocabulary, including:

- specific verbs to describe processes and actions ("conduct", "withstand", "reacts", "determine")
- abstract nouns ("temperatures", "heat distribution", "permission")
- descriptors ("specifically", "available", "lightweight", "possibly")
- topic-specific vocabulary ("maize starch", "xanthan gum").

The writer has deliberately omitted articles, some pronouns, and most conjunctions, for the sake of brevity.

[They] Also need to be chemically unreactive so [that they] won't change [the] flavour of [the] food. [They are] Cheap to make.[and have] No rust issues.